No.	Description of work	Per	Quantity	Rate	Rate in words
				Rs. a. p.	Rs. a. p.
14*a*	R.C.C. Bowstring girder in superstructure 100′–0″ span clear between abutments with 16′–0″ roadway comprising parabolic arch ribs, wind braces, vertical hangers, horizontal ties, cross girders, deck slab and wearing coat. M. S. roller bearings for one end fixed pedestals for the other, R.C.C. hand railing between hangers, etc., complete	L. S.	..		
14*b*	Do do for 18′-0″ roadway	,,	..		
14*c*	*Or*				
	Providing and hoisting built up steel trusses warren type B.S.S. with cross girders and stringers and fixtures, etc., complete as per specifications for 16′–0″ roadway including R.C.C. decking with wearing coat and hand				
14*d*	railing	Ton	38		
15*a*	Do 18′–0″ roadway ..	..	..		
	R.C.C. hand railing for approach roads ..	R.ft.	400		
15*b*	*Or*				
	Providing and fixing G. I. pipe railing 2″ d 3 lines on each side mounted on extra angles uprights,				
16	etc., complete	,,	210		
	New rough stone revetment including jelly backing with 3 miles lead	C.yd.	213		

S. RAMASWAMY,
Executive Engineer.

OFFICE OF THE SUPERINTENDING ENGINEER, IRRIGATION CIRCLE, K. R. S. WORKS, MYSORE.

Notification dated the 15th February 1940.

Applications are invited from candidates who have passed from the Civil Engineering School, for appointment as Work Inspectors on Rs. 25 per month for the subordinate Supervision of Works in execution in the Irwin Canal, and Irwin Canal Construction Divisions, Mandya.

2. The appointments are purely temporary, being borne on the Work Establishment of the Division, and are terminable without notice.

3. The applications should be in the form prescribed by the Central Recruitment Board, and should reach the undersigned on or before the 1st April 1940.

4. These appointments are open to candidates of all communities.

Notification dated the 16th February 1940.

Applications are invited from Engineering Graduates of the Mysore University, for appointment as Work Inspectors on Rs. 50 per month for the subordinate supervision of Works in execution in the Irwin Canal and Irwin Canal Construction Divisions, Mandya.

2. The appointments are purely temporary, being borne on the Work Establishment of the Division, and are terminable without notice.

3. The applications should be in the form prescribed by the Central Recruitment Board, and should reach the undersigned on or before 1st April 1940.

4. These appointments are open to candidates of all communities.

G. SESHAGIRI RAO,
Superintending Engineer.

SHIMOGA DIVISION.

Abstract Notification dated 13th February 1940.

The attention of the public is drawn to the Notification, calling for tenders for restoring Balekoppa Doddakere, Major Tank, Register No. 120 of Kumsi Sub-Taluk, published in pages 378-379, Part VI of the *Mysore Gazette*, dated 22nd February 1940.

Tenders will be received by the Executive Engineer, Shimoga Division, up to 3 P.M. on 16th March 1940.

Earnest money required for the work is Rs. 235 which should be credited to the Treasury to "17 (*a*) P. W. Deposits" and challan enclosed.

Notification dated 23rd February 1940.

1. Sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division, Shimoga, up to 3 P.M. on 18th March 1940 for constructing a building for an Intermediate College at Shimoga.

2. Tenders in the prescribed form obtainable from the office of the Executive Engineer, Shimoga Division, Shimoga, on payment of annas four (As. 4) for each form, should be addressed to the Executive Engineer and should be superscribed as "Tender for constructing a building for an Intermediate College at Shimoga." The name of the tenderer should also be superscribed on the sealed cover.

3. Each tender must be accompanied by a deposit of Rs. 6,775 in cash or Mysore Government bonds duly endorsed to the Executive Engineer, Shimoga Division, at the face value of the bond as earnest money. The earnest money of the successful tenderer will be retained as cash security for due fulfilment of the contract. (Cash amount will not carry any interest.) The amount of earnest money should be paid direct to the Treasury and the duplicate Treasury Challan submitted separately along with the tender.

4. The name of the successful tenderer will be posted on the notice board in the Executive Engineer's Office in due course. Within a fortnight of the acceptance of the tender, the successful tenderer will be required to execute the agreement in the departmental schedule contract form for the due fulfilment of the contract.

5. The final acceptance of the tender will rest with the Government who do not bind themselves to accept the lowest or any tender or to assign any reasons whatever for the rejection of any.

6. Failure to comply with the condition (4) above or to agree to carry out the work in accordance with the specifications and agreement in force will entail forfeiture of the earnest money.

7. Copies of contract documents, estimates and drawings may be seen at any time at the office of the Executive Engineer on all working days, between 11 A.M. to 5 P.M.

8. Specific rates should be given for each item in the schedule accompanying the tender and the rates should be in rupees, annas and pies and expressed in words and figures. Tenders offering a percentage reduction on the estimate amount will be rejected.

9. Any rates or lumpsum amounts for the items not called for, if entered by the tenderer will not be taken notice of. The rates for such items may be entered in a separate schedule with date and reasons for the same. When lumpsum provisions are shown in the schedule of quantities, the contractor will be paid on actual work at schedule rate as per data at the discretion of the Executive Engineer.

10. No alterations which are made by the tenderers in the tender form in the nomenclature of the items of work will be recognised and if corrections are made the tenders are liable for rejection.

11. There should be no alteration or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to, and the number of corrections, if any, in each page noted at the foot of the same by the tenderer.

12. When once the tendered rates are accepted, they will not be liable for revision under any circumstances. In regard to items of work not tendered the rates for the same will be decided as per data and allowing contractor's profit of 5 per cent and the Executive Engineer's decision will be final in the case.

13. The quantities given in the schedule are only approximate and the drawings shown to the contractors are only tentative and are liable to alterations, omissions, deductions or additions at the discretion of the Executive Engineer only. The tendered rates will be paid for any quantity, whether executed in excess of deficit compared to those given in the enclosed abstract estimate.

14. The specification for work will be those in the Marryot's specifications. The work should be completed and handed over to the Public Works Department within eight months from the date of issue of order for the commencement of the work.

15. The contractor should arrange for the payment of royalty and tolls.

16. Only 'Chamundi Brand' cement should be used for all works requiring this material.

17. For other conditions governing the contract the departmental schedule contract agreement form available in the Executive Engineer's Office may be consulted. These conditions will be strictly followed.

Abstract estimate for constructing an Intermediate College at Shimoga.

No.	Items of work	Unit	Rate	Quantity	Cost
	GROUND FLOOR.		Rs. a. p.		Rs.
1	Jungle clearing, trial pits, etc.	L. S.	....	..	
2	Earthwork excavation for foundation and filling in basement including watering and consolidating	C.yd.	0 3 6	1,645	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
3	Burnt stone jelly in lime mortar concrete (1 : 2) laid in 4″ layers and well consolidated (machine-ground)	C.ft.	0 3 6	11,692	
4	Foundation and basement, size stone in lime mortar including bond stones at intervals of 6′ in each layer as per specification and chistle draft 1½″ quoins in basement ..	,,	0 5 6	31,951	
5	Providing and fixing burnt stone slabs, three line dressed on exposed faces and one line dressed on other faces 6″ thick in mortar.	S.ft.	0 12 0	1,938	
6	*Superstructure.*—Size stone in machine-ground lime mortar including bond stones at 6′ apart in each layer as per specification, etc., complete including chistle draft 1½″ at all corners	C.ft.	0 8 0	28,624	
7	Arch work size stone in lime mortar (machine-ground) with through stones only and dressing and centering, etc., complete as per specification and design	,,	1 4 0	1,318	
8	R.C. lintels over all rectangular doors, windows and openings, etc.	,,	1 8 0	1,043	
9	R.C. bearing slabs as per deductions ..	,,	1 8 0	679	
10	Special kind of masonry dressed for sides of doors, windows, etc., as per deduction ..	,,	1 0 0	3,723	
11	Providing and fixing teakwood doors fully glazed with 4″×5½″ frames 2″ shutters, brass hinges and fittings including ventilators with Gibbson's catch as per design, etc. complete	S.ft.	2 4 0	2,348	
12	Providing and fixing teakwood windows without bars 3½″×4″ frames fully glazed shutters with brass hinges and fittings, including ventilators, etc., complete as per design	,,	2 4 0	1,284	
13	Providing and fixing teakwood ventilators with glazed shutters and brass hinges, etc., complete	,,	1 12 0	61	
14	Providing and fixing R.C. ventilators as per design, etc., complete	,,	1 4 0	63	
15	Providing and fixing R.S. girders Tata's tested on B.S.S. (including hoisting), etc. ..	Cwt.	18 0 0	458	
16	R.C. Bressumer to carry 9,750 lbs. load per ft. run and clear span 14′ C to C, over pillars with heavy reinforcements as per design (excluding weight of beam) ..	C.ft.	3 0 0	178	
17	R.C. Octagonal pillars as per design and finished with shell lime plaster 1½′ diameter, 14′ high including base and capital with heavy reinforcements at 14′ C to C ..	Each	55 0 0	4	
18	Providing ceiling for ground floor with cement concrete for spans 7½′ to 10′ as per design and specifications. Portico and balcony finished with lime mortar plastering for ceiling and coloured cement plaster for floor over 2½″ cement concrete to red colour precast slabs with expansion joints, etc.	Sqr.	70 0 0	149	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
19	Flooring with 4″ lime concrete, 2″ cement concrete 1 : 2 : 4 and ½″ cement mortar plaster 1 : 3 and finished with ⅛″ colour cement plaster as per design, etc., complete (with expansion joints, etc.)	Sqr.	22 0 0	107	
20	Plastering with lime mortar for stone masonry with rounding of corners, etc.	,,	4 8 0	161	
21	White washing, two coats	,,	0 4 6	161	
22	Providing R.C. stair case cast in situ as per design and specifications to be approved by Executive Engineer 4′ wide and 15′ height between floors with ballustrades, hand rails, etc., complete as per design and specification	Each	1,000 0 0	2	
23	Providing and fixing ornamental cast iron railings as per design 2½′ height ..	R.ft.	2 0 0	29	
24	Cement pointing alround with (1 : 3) cement mortar ¾″ deep	Sqr.	4 8 0	216	
25	Varnishing, two coats	,,	4 0 0	28	
26	Silicate painting, two coats green with Shellac base	,,	4 0 0	2·38	
27	Colour wash to basement	,,	0 5 0	15·38	
28	Boxing rolled steel girders with brick in mortar and lime plastered	R.ft.	1 0 0	771	
29	Cement mortar plastering 1 : 3 and 1″ thick for window cills	Sqr.	8 0 0	2·15	
30	Levelling ground and filling pits	L. S.	.. ..	..	
31	Providing and fixing one line dressed burnt stone flagging with 3″ thick burnt stone slabs over 3″ lime concrete and cement pointed	S.ft.	0 6 0	3,461	
32	Providing racks as per design	L. S.	.. ..	..	
	FIRST FLOOR.				
1	*Superstructure*—Size stone in machine-ground lime mortar including bond slabs at 6′ apart in each layer with 1½″ chistle draft at all corners, etc., complete as per specification	C.ft.	0 9 0	19,668	
2	Brick in cement mortar	,,	0 7 0	288	
3	Arch work size stone in lime mortar including centering, etc., complete	,,	1 4 0	183	
4	Providing and fixing R.C. pillars 10½″ and at neck 8½′ in height including base and capital and plastered, etc., complete ..	Each	20 0 0	58	
5	Providing and fixing R.C. lintels over doors, windows and ventilators	C.ft.	1 8 0	1,286	
6	Special size stone masonry for sides of doors, windows, etc., neatly dressed	,,	1 0 0	2,208	
7	Providing and fixing R.C. bearing slabs as per design and specification	,,	1 8 0	643	
8	Providing and fixing teakwood doors fully glazed with 4″×5½″ frames 2″ shutters, brass hinges and fittings including ventilators with Gibbson's catch as per design, etc., complete	S.ft.	2 4 0	1,756	
9	Providing and fixing teakwood windows without bars with 3½″×4″ frame fully glazed shutters with brass hinges and fittings including ventilators, etc., complete as per designs	S.ft.	2 4 0	959	

No.	Items of work	Per	Rate	Quantity	Cost
			Rs. a. p.		Rs.
10	Providing and fixing R.C. ventilators as per design	S.ft.	1 4 0	105	
11	Providing and fixing R.C.C. chajja 3′ to 4½′ in projection as per design and specification, etc., complete including anchoring	,,	0 12 0	1,233	
12	Providing and fixing including hoisting Tata's tested girders on B.S.S., etc., complete	Cwt.	18 0 0	668·3	
13	Providing R.C. roofing with spans of 7′ to 10′ including cantilever projection of 3′—6″ with ceiling of lime mortar plaster and top finished with koppi to 3″ to 6″, three corners of flat tiles, water proof course and mortar plastered	Sqr.	80 0 0	170	
14	Chunam plastering, stone walls corners rounded inside (machine-ground)	,,	4 8 0	150	
15	White washing, two coats	,,	0 4 6	150	
16	Cement mortar 1 : 3 plastering for window cills 1″ thick	,,	8 0 0	1·5	
17	Cement pointing with 1 : 3 cement mortar, lines cut as per design to ¾″ deep	,,	4 8 0	164	
18	Providing and fixing ornamental C.I. hand railings 2¼′ height as per design, etc., complete including two coats of painting.	R.ft.	2 0 0	221	
19	Varnishing, two coats	Sqr.	4 0 0	22	
20	Green silicate painting, two coats	,,	4 0 0	1·5	
21	Boxing rolled steel girders with brick in mortar and lime plastered	R.ft.	1 0 0	1,069	
22	Constructing parapet wall 3′ height including blocking courses ; ballustrades and capital, chunam plastering, white washed, colour washed, etc., complete as per design	,,	2 0 0	60	
23	Providing and fixing cast iron downpour pipes 4½″ diameter	,,	1 8 0	628	
24	Providing and fixing wooden stair case to the roof as per design, etc.	L. S.	....	....	
25	Decorative architectural finishes	,,	....	5,000	

D. A. HUKERI,
Executive Engineer.

ANJANAPUR DIVISION.

Tender Notification dated 23rd February 1940.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Anjanapur Division, up to 12 NOON on 1st April 1940, for construction of a Circle of 100 feet diameter at entrance to waste weir of Anjana ur Reservoir, Shikar ur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1940.

2. The plans, detailed estimates and conditions may be seen at the Executive Engineer's Office at Anjanap r between the hours of 8 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Eng neer on payment of As. 4 per form. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a Treas ry Challan for Rs. 140 credited to "17 (a) Public Works Deposits" as earnest money ,and superscribed "Tender for construction of a Cir le of 100 feet diameter at entrance to waste weir of Anjanapur Re ervoir, Shikarpur Taluk," in default of which the tender will be rejected.

5. The final acceptance of a .y tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tenders or to assign any reason whatever for the rejection of any tender.